

--19. A multipack for removing individual bags which have an inner area and an edge enclosing this inner area, and at least two of which are joined together to form a block, within this block, a section of the edge of a first bag lying almost over the whole surface of the section of the edge of an adjacent second bag, and the thereby superposed sections of the edges of the respectively adjacent bags being firmly connected to one another, wherein the bags have different contents which are to be removed in a predetermined sequence.

20. The multipack as claimed in claim 19, wherein the block comprising at least two bags additionally includes a backing or a resealable cover.

21. The multipack as claimed in claim 19, wherein the block comprising at least two bags additionally includes a closure seal.

22. the multipack as claimed in claim 19, wherein the superposed sections of the edges of respectively adjacent bags are connected with the aid of a hot-melt adhesive, an adhesive tape, glue, staples, a sealing medium or a double-sided adhesive tape.

23. The multipack as claimed in claim 19, wherein the bags have a perforation line on an edge enclosing the inner area, and the superposed sections of the edges of respectively adjacent bags are limited by this perforation line.

24. The multipack as claimed in claim 19, wherein the respective margins of the superposed sections of the edges of adjacent bags are offset in parallel and/or the superposed sections of the edges have spacers lying between them.

25. A method for producing a multipack with individual bags, the bags having an inner area and an edge enclosing the inner area and the bags being filled with identical or different products which can be removed in a predetermined sequence, wherein

- a) the section of the edge of a first product-filled bag is superposed on substantially the whole surface of the section of the edge of an adjacent second product-filled bag, the subsequent sequence of removal being observed,

- b) the margins of those sections of the edges of the product-filled bags which are to be superposed are offset in parallel, and
- c) the superposed sections of the edges of the product-filled bags are permanently connected.

26. The method for producing a multipack as claimed in claim 25, wherein a perforation line is additionally incorporated in those sections of the edges of the product-filled bags which are to be superposed.

27. The method for producing a multipack as claimed in claim 25, wherein spacers are additionally inserted between those sections of the edges of the product-filled bags which are to be superposed.

28. A method for transdermal administration of hormones, in which, in a first treatment phase, at least one transdermal therapy system is administered which contains at least one estrogen, and, in a second treatment phase, at least one transdermal therapy system is administered which contains at least one estrogen and one gestagen, wherein, at the start of the first treatment phase, at least one bag containing a transdermal therapy system with at least one estrogen is removed from a multipack and applied to a user's skin, and, wherein at the start of the second treatment has, at least one bag containing a transdermal therapy system with at least one estrogen and one gestagen is removed from said multipack and applied to a user's skin.

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